

sunnova



Submission

System ID: **DF001054878**

Carlos Mauras Diaz
H9 BO BAJOS CARR 3 KM 119
PATILLAS, PR 00723

APPROVED

08/03/2016
2:34 PM
Roof Micro

Maximo Solar

Edwin Vargas
evargas@maximosolar.com
(787) 891-8080

1. Roof Array(s)

APPROVE

IMG-20160726-
WA0012.jpg



IMG-20160726-
WA0009.jpg

2. Module Attachments

APPROVE

IMG-20160726-
WA0028.jpg



IMG-20160726-
WA0026.jpg

3. Array Tilt

APPROVE



IMG-20160726-
WA0007.jpg

4. Roof Underneath Array (Micro)

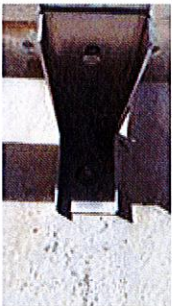
APPROVE



IMG-20160726-
WA0014.jpg

5. Roof Flashing

APPROVE



IMG-20160726-
WA0020.jpg

6. Roof Structural

APPROVE



IMG-20160726-
WA0015.jpg

7. Roof J-Box/Conduit Entrance

APPROVE



IMG-20160726-
WA0023.jpg

8. Roof Conduit Run

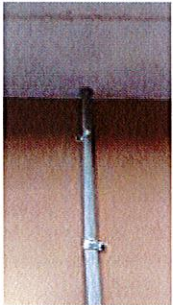
APPROVE



IMG-20160726-
WA0019.jpg

9. Roof Conduit Penetration

APPROVE



IMG-20160726-
WA0034.jpg



IMG-20160726-
WA0029.jpg

10. Home Run Conduit

APPROVE



IMG-20160726-
WA0011.jpg

11. AC Combiner Panel

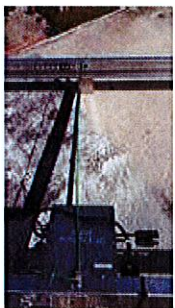
APPROVE



IMG-20160726-
WA0044.jpg

12. Microinverters

APPROVE



IMG-20160726-
WA0016.jpg

13. Microinverter Serial Numbers

APPROVE



IMG-20160726-
WA0017.jpg

14. AC Disconnect

APPROVE



IMG-20160726-
WA0046.jpg

15. Sunnova Monitor

APPROVE



IMG-20160726-
WA0010.jpg

16. Interconnection (tap or backfeed)

APPROVE



IMG-20160726-
WA0004.jpg